

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on line 5 of page 1 as follows:

--This application is a continuation of U.S. Serial No. 08/449,070, filed 24 May 1995, which is a continuation of U.S. Serial No. 08/088,566, filed 6 July 1993, which is a continuation-in-part of U.S. Serial No. 07/680,046, filed 29 March 1991, which is a continuation of U.S. Serial No. 07/169,833, filed 17 March 1988, which is a divisional of U.S. Serial No. 06/845,737, filed 28 March 1986 (now U.S. Patent No. 4,751,180), which is a continuation-in-part of U.S. Serial No. 06/717,209, filed 28 March 1985, from which priority is claimed pursuant to 35 U.S.C. § 120, and which applications are incorporated herein by reference in their entireties.--

Please amend the Abstract as follows:

--Novel methods and compositions are provided for enhanced yield of heterologous proteins in eucaryotic cells. The methods and compositions involve employing fusion sequences involving a sequence encoding a heterologous product produced in relatively large amount as a stable polypeptide in the host fused to a second sequence in open reading frame with the prior sequence coding for a different heterologous polypeptide. In particular, a sequence coding for ubiquitin superoxide dismutase is joined to another polypeptide of interest providing for high yields of the fusion product.--